


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p style="text-align: center;">Accredited to ISO/IEC 17025:2005</p>	King Abdullah II Design and Development Bureau Issue No: 002 Issue date: 12 October 2011	
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Testing performed by the Organisation at the locations specified below

Locations covered by the organisation and their relevant activities

Laboratory location:

Location details	Activity	Location code
Address	Local contact	
Al-Hussein main workshops. KADDB Test and Evaluation Centre Ballistic Test Tunnel (BTT).	Col. Eng. Mohammad Al Arajneh	Ballistics Testing KADDB



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Weapons & Ammunition of Calibers 5.56mm , 7.62 mm, 9mm, 12.7mm	Bullet Extraction	Section 25 of PFP(NAAG-LG/3-SG/1)D(2004)1	KADDB
	Primer Sensitivity	Section 24 of PFP(NAAG-LG/3-SG/1)D(2004) 1	KADDB
	Waterproof	Section 27 of PFP(NAAG-LG/3-SG/1)D(2004) 1	KADDB
	Combination Electronic Pressure , Velocity & Action Time (EPVAT)	Section 12 of PFP(NAAG-LG/3-SG/1)D(2004) 1 <i>Excluding -54 C</i>	KADDB
	Precision	Section 18 of PFP(NAAG-LG/3-SG/1)D(2004) 1	KADDB
	Function and Casualty	Section 13 of AC/225(LG/3-SG/1)D/8 and Section 9 of PFP(NAAG-LG/3-SG/1)D(2004)	KADDB
Glass Doors Shutters Blinds	<u>Resistance to Bullet attack</u>	Section 9 of PFP(NAAG-LG/3-SG/1)D(2004) 1 and Section 13 of AC/225(LG/3-SG/1)D/8	KADDB
		EN 1063: 2000 Glass in building-Security glazing-Testing and classification of resistance against bullet attack.	
		BS EN 1522 : 1999 Windows , doors , shutters and blinds-Bullet Resistance-Requirements and classification	
		BS EN 1523 :1999 test method for above	
END			